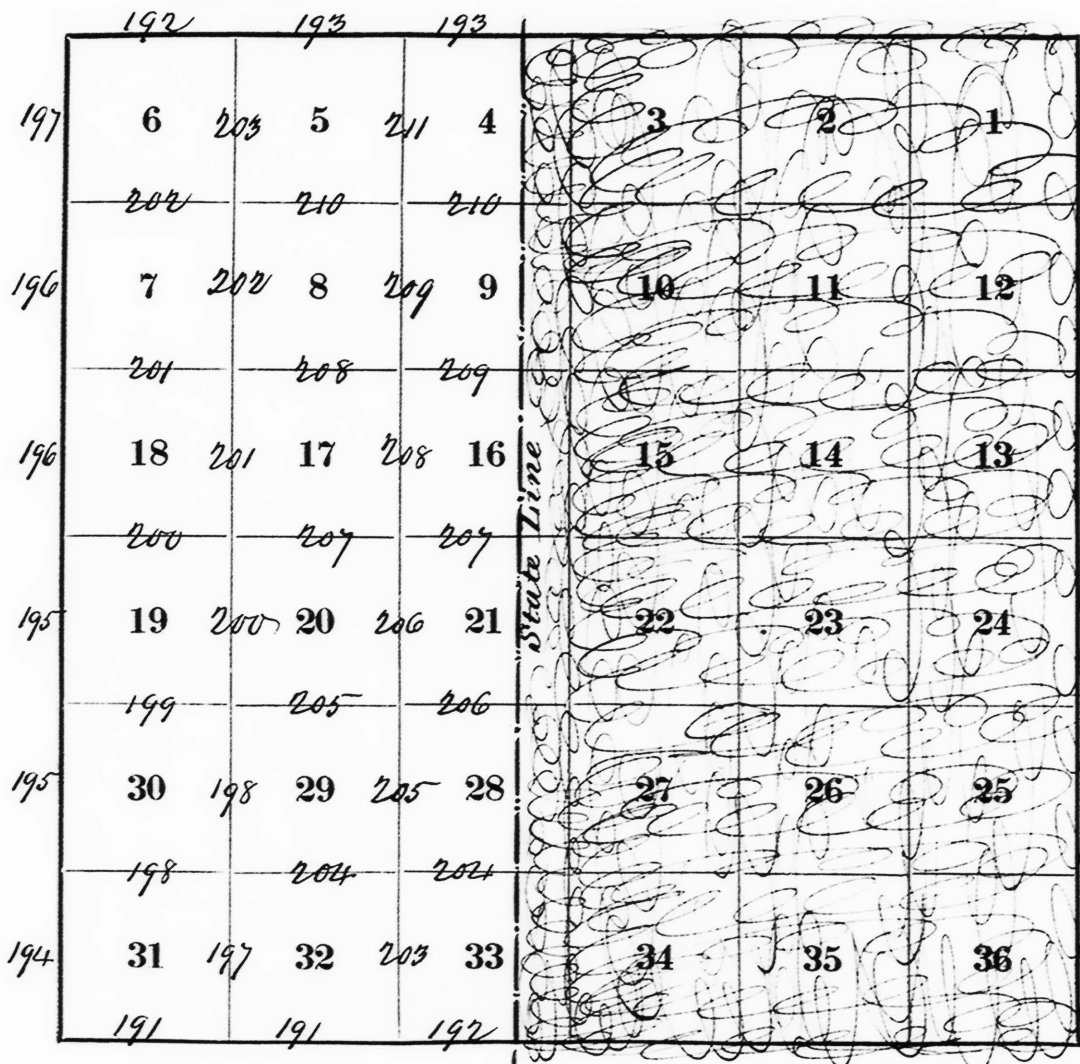
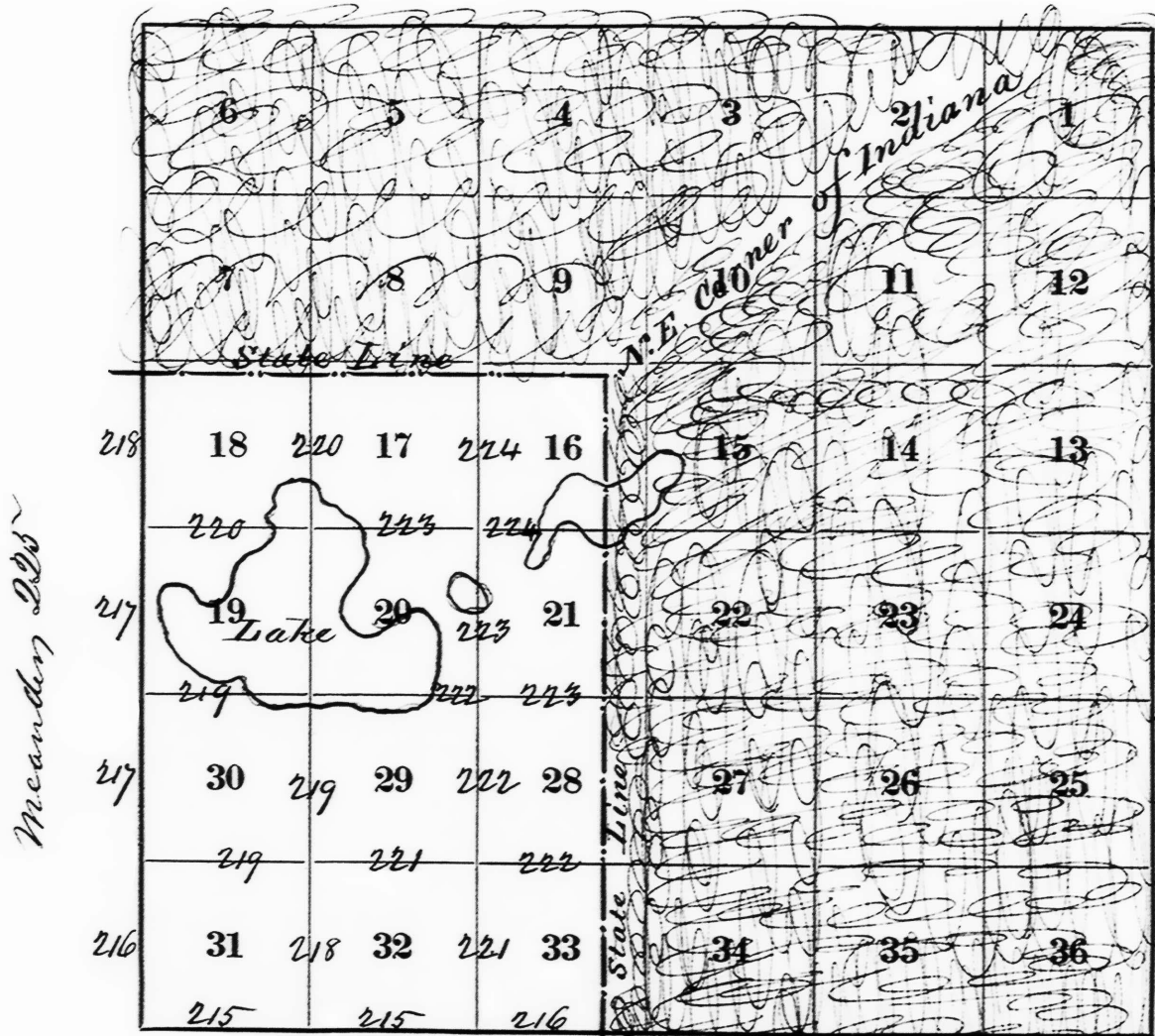


INDEX MAPS.

T.37N. R.15E. 2nd Mer.



T.38N. R.15E. 2nd Mer.



The figures on the lines refer to the page.

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Township N. 38 North of Range N. 15 East of 2nd Mer. Ind.

South Boundary

- East On South Boundary of Sec 31 Var 5.50' E
 5.00 Enter Swamp. Black Ash
 17.50 Left the same
 24.32 A Black Ash 15 in. diam.
 34.75 A Branch 3 links wide. Course N. 1/2 W.
 40.00 Set a q. Sec. post. from which
 a Maple 10 in. diam. bears N. 33 1/2 W. 16 links dist. &
 a W. Elm 24 " " " N. 24 E. 24 " "
 68.27 A Cucumber 54 in. diam.
 70.50 A Dead running stream in 2 or more channels,
 Course W. N. W.
 80.00 Set a post Corner to Sec. 31 + 32 from which
 a Spruce 5 in. diam. bears N. 33 W. 16 links dist. &
 a Red Elm 8 in. " " N. 68 E. 17 " "
 Land level 2nd rate. Timber. Birch. Ash. Elm.
 Spruce. Maple. Red Oak. Burr Oak. W. Oak.
 Hickory. Cucumber. Poplar &c.
 Undergrowth. Spice. Sugar. Elm. Spruce.
 Cottonwood, Alder. Alder, Water Birch, Willow.

-
- East On South Boundary of Sec 32.
 21.10 A Blue Ash 14 in. diam.
 Left the same. Outlet 6 links wide. Course
 S. S. E.
 40.00 Set a q. Sec. post from which
 a Hickory 20 in. diam. bears N. 42 1/2 W. 9 1/2 links dist. &
 a Birch 22 " " " N. 50 E. 26 " "
 47.00 Enter Tamarac Swamp
 53.50 Left the same
 61.44 A Birch 14 in. diam.
 80.00 Set a post Corner to Sec. 32 + 33 from which
 a Birch 36 in. diam. bears N. 77 W. 15 links dist. &
 a Do 22 " " " N. 75 E. 39 " "
 Land level 2nd rate. Timber. Birch. Sugar.
 Elm. Ash. Spruce. Maple. W. Oak. Red Oak.

T 38 N. R 15 E. 2nd Mer. Indiana.

Tamarac &c. Undergrowth, Spice, Ash, Sycamore,
Sugar, Water Birch, Willow & Tamarac.

East On North Boundary of Sec 33
8. 50 A Glade 100 wide, Current South
18. 29 A Beech 18 in. diam.
20. 50 Enter Swamp
26. 00 Left the same
40. 00 Set a gr. Sec. post. from which
a Beech 4 in. diam. bears N 64° W 39 links dist. &
a Do 25 " " " N 66 E 20 " "
54. 55 A Grey Ash 20 in. diam.
59. 00 A Glade 100 links wide. Current S. S. W.
60. 72 Intersect East Boundary of Indiana 1871
South of Mr. Kendrick's 5 mile tree, where
Set a post Corner to Fractional Sec. 4 & 33
from which a
Beech 22 in. diam. bears S 16° W 22 links dist. & a
Do 20 " " " N 65 W 34 " "
Land level Inmate, Timber Beech, Sugar,
elm, Poplar, Sycamore, Maple, Hickory, W. Oak,
Red Oak &c. Undergrowth, Spice, Ash,
Sugar, Water Birch, Willow &c. &c.

West Boundary var. 4° 30' E.
North On East Boundary of Sec 36. T 38 N. R. 14 E.
13. 00 Enter Tamarac Swamp
18. 34 A Tamarac 15 in. diam.
40. 00 Set a gr. Sec. post. from which
a Tamarac 18 in. diam. bears S 27° W 39 links dist. &
a Do 16 " " " N 44 W 24 " "
54. 54 A Tamarac 14 in. diam.
70. 50 Left Surveyors Purgatory
75. 50 A Brook 8 links wide. Course S. S. W.
80. 00 Set a post Corner to Sec. 25 & 36 from which
a Black Oak 30 in. diam. bears S 70° W 83 links dist. &

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a Sp. Oak 30 in. diam. bears S. 76 W. 69 1/2 links dist. &
 Land level, not 2nd + 3rd rate. Timber, Oak,
 Tamarack, Blackash, Maple, Hickory,
 Birch & a little more Tamarac,
 Undergrowth, Willow, Hazle, Sassafras, Alder
 Rose hriers Hickory, Ash, Tamarac, &c.

North On East Boundary of Sec 25 T. 38 N. R 14 E.

12. 98 A Red Oak 16 in. diam.

14. 00 Enter Rough wet Prairie

38. 00 Left the same

40. 00 Set a gr. Sec post. from which

a W. Oak 12 in. diam. bears S. 21 1/2 W. 39 1/2 links dist. &

a Do 18 " " " S. 11 W. 36 " "

Prairie W. & N.W.

58. 30 A Br. Oak 18 in. diam.

80. 00 Set a post Corner to Sec 24 + 25 from which

a W. Oak 20 in. diam. bears S. 39 W. 10 2 links dist. &

a Black Oak 34 in. " " S. 31 W. 76 " "

Land mostly level poor 3rd rate. Timber, W. Oak.

Sp. Oak, Black Oak, Hickory, Aspin, &c.

Undergrowth, Willow, Sassafras, Hickory,
 Oak, Berries &c.

North On East Boundary of Sec 24. T 38 N. R 14 E.

13. 00 Enter rough wet Prairie

22. 00 Left the same

25. 33 A Hickory 22 in. diam.

A Lake bears West in view.

40. 00 Set a gr. Sec post. from which

a Hickory 22 in. diam. bears S. 30 W. 8 links dist. &

a Black Oak 24. " " " S. 28 W. 18 " "

52. 75 A Blk. Oak 18 in. diam.

80. 00 Set a post Corner to Sec. 13 + 24 from which

a Black Oak 24 in. diam. bears S. 54 1/2 W. 5 1/2 links dist. &

a Do 20 " " " S. 55 W. 51 " "

T 38 N. R 15 E 2nd Mer. Indiana.

Land uneven poor 3^d rate. The last $\frac{1}{4}$ mile
Stoney. &c. Timber. Black Oak. W. Oak.
and scattering Hickory &c. Undergrowth,
Sassafras. Hickory. Willow. &c.

North On East Boundary of Sec 13. T 38 N. R 14 E.
10 60 An Old Indian ~~road~~ trail N.E.
17. 10 A W. Oak 26 in. diam.
40. 00 Set a gr. Sec. post from which
a W. Oak 18 in. diam. bears S 86 $\frac{1}{2}$ W. 13. links dist.
a Do 16 " " " N. 49 W. 70 " "
68. 96 A Black Oak 22 in. diam.
78. 67 Intersect the line between the State of Ind.
& Michigan. 15. 58 West of the 1.02³ Mile post.
where set a post Corner to Sec. 13 + 18 (Tract)
from which
a Black Oak 24 in. diam. bears S 36 $\frac{1}{2}$ W. 88 links dist.
& a Do 22 " " " S 62 E. 44 " "
Land rolling 2nd & 3^d rate. Timber. Black
& White Oak, Hickory. &c. Undergrowth
Sassafras. Oak, Hickory, Whortle berry,
&c. &c.
Surveyed by
Thomas Brown C.S.

Subdivisions

North Between Sec. 31 + 32 July 1st 1831
5. 00 Enter Swamp
10. 50 Left same
20. 70 A Lymn 10 in. diam.
32. 00 Enter Tamarac Swamp
40. 00 Set a gr. Sec. post in same from which
a Maple (Soft) 12 in. diam. bears S 74 E 14 links dist.
a Swamp Elm 8 " " " N. 22 W. 16 " "
67. 40 A Tamarac 14 in. diam.
80. 00 Set a post Corner to Sec. 29. 30. 31 + 32
from which

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a Cherry 6 in. diam. bears S 83 E, 17 links dist. &
 a Do 4 " " " S 81 W, 43 " "
 Land level + near. South $\frac{1}{4}$ mile 2nd. rate,
 North $\frac{1}{4}$ Swamp

West On Random between Sec. 30 + 31

26.17 S W. Oak 36 in. diam.
 40.00 Set Temporary q. Sec post.
 60.44 A Grey Ash 10 in. diam. on edge of Swamp
 63.25 Leave the Swamp.
 75.94 Intersect the West Boundary 24 links N. of Post.

East Corrected between Sec. 30 + 31

39.47 Set a q. Sec post at aver. dist. from which
 a B. Oak 28 in. diam. bears S 84 E, 20 links dist. &
 a W. Oak 10 " " " S. 91 W, 48 " "
 78.94 To Sec Corner
 Mostly Swamp

North Between Sec. 29 + 30

15.00 Leave the Swamp
 21.52 A Black Ash 10 in. diam.
 40.00 Set a q. Sec post. from which
 a Lym 8 in. diam. bears N. 80 E, 13 links dist. &
 a Do 10 " " " N 19 E 7 " "
 62.22 A Lym 15 in. diam.
 73.00 Left edge of Lake + Set Meander post.
 from which
 a Hickory 12 in. diam. bears S 21 W, 23 links dist. &
 a Do 15 " " " S 46 E 32 " "
 Land rolling 2nd. rate. Timber. Ash. Buck.

West On Random between Sec. 19 + 30

36.22 Leave Lake
 40.00 Set Temporary q. Sec post.
 79.50 Intersect West Boundary 12 links North of Post.

East Corrected between Sec. 19 + 30
 39.75 Set a gr. Sec. post at aver. dist. from which
 a B. Oak 26 in. diam. bears N. 50 W. 35 lbs. dist. 8
 a W. Oak 15 " " " S. 76 W. 41 " "
 43.28 To Lake & set a post from which
 a B. Oak 20 in. diam. bears S. 67 E. 49 links dist. 8
 a Do 30 " " " N. 37 E. 50 " "
 79.50 To Sec. Corner.
 Land rolling moderate. Timber Ash & Oak
 no Undergrowth

North Between Sec. 19 + 20
 All Lake.

West On Random between Sec. 18 + 19
 15.32 Leave the Lake
 35.30 Leave Prairie wet & meadow.
 44.00 Set temporary gr. Sec. post.
 79.65 Intersect the West Boundary 10 lbs. N. of Post

East Corrected between Sec. 18 + 19
 34.82 Set a gr. Sec. post at aver. dist. from which
 (in wet Prairie)
 a W. Oak 12 in. diam. bears N. 32 E. 1.56 lbs. dist. 8
 a Do 18 " " " N. 30 E. 1.51 " "
 65.36 To Lake & set Meander post. from which
 a B. Oak 18 in. diam. bears S. 34 W. 14.15 lbs. dist. 8
 a Do 20 " " " S. 30 W. 3.54 " "
 79.65 To Sec. Corner

North Between Sec. 17 + 18
 Leave Lake & set Meander Post. from which
 a B. Oak 10 in. diam. bears N. 46 E. 1.03 links dist. 8
 a W. Oak 12 " " " N. 54 W. 95 " "
 40.00 Set a gr. Sec. post. from which
 a W. Oak 10 in. diam. bears N. 62 E. 41 links dist. 8

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a W. Oak 12 in. diam. bears S 45 W 10 links dist. &
 54.00 Enter Swamp
 75.10 Intersect State line & Measured West 13.50
 to the 103.2 mile post. where
 Set a post from which
 a W. Oak 10 in. diam. bears N 73 E 5.40 links dist. &
 a W. Oak 12 " " " N. 64 W. 2.55 " "

North Between Sec. 32 + 33

11.00 Enter Swamp

14.00 Left same

22.57 A Sugar 8 in. diam.

40.00 Set a gr. Sec. post from which

a Beech 32 in. diam. bears S 81 E 21 links dist. &

a Sugar 5 " " " N. 36 E. 20 " "

60.00 Enter Ash Swamp

55.75 Left the same

62.39 A Black Ash 6 in. diam.

80.00 Set a post Corner to Sec. 28. 29. 32 + 33 from which

a S. Ash 20 in. diam. bears S 41 W. 25 links dist. &

a B. Oak 10 " " " S. 25 E. 32 " "

Swamp & Oak Barrens.

West On Random between Sec. 29 + 32

22.50 Enter Swamp

40.00 Set Temporary gr. Sec. post.

63.00 Left the Swamp

78.00 Enter Do.

80.00 Intersect the N + E line 10 links North of Post.

East Corrected between Sec. 29 + 33

40.00 Set a gr. Sec. post on true line from which
 an Ironwood 6 in. diam. bears N. 13 W. 13 links dist. &

a Linn 10 " " " S. 34 W. 17 " "

61.84 A Black Oak 16 in. diam.

80.00 To the corner. Land similar to last.

East Between Sec. 28 & 33

3.50 Enter Swamp.

6.50 Left the same

21.23 A Beech 25 in. diam.

24.00 To Swamp

27.50 Left same

40.00 Set a good Sec post from which
a Hickory 20 in. diam. bears N. 36 W. 16 links dist. &
a Blue Ash 8 in. " " S. 12 W. 11 " "60.40 Intersect the State line and measured
15.95 to 7th mile tree North of my Post.
from which

a B. Ash 40 in. diam. bears S. 51 W. 16 links dist. &

a Beech 30 " " " S. 87 W. 41 " "

Land rolling 2nd rate. Timber. Beech. Oak
&c. Undergrowth Oak. Sassafras &c.

North Between Sec. 28 & 29

7.50 To Miller Swamp

11.00 Left same

16.50 Pine Swamp

21.00 Left same

21.25 A W. Oak 16 in. diam.

40.00 Set a good Sec post from which
a Beech 17 in. diam. bears S. 38 E. 6 links dist. &
a Oak 15 " " " N. 37 W. 35 " "

61.14 A Black Ash 12 in. diam.

80.00 Set a post Corner to Sec. 20. 21. 28 & 29
from which

a Beech 13 in. diam. bears N. 86 W. 27 links dist. &

a Oak 11 " " " N. 45 E. 26 " "

Land North 1/2 mile Mt 3rd rate. North 1/2
Rolling good quality. Timber. Beech. Ash &c.
Undergrowth. Oak. P. Ash. Beech. &c.

West Between Sec. 20 & 21

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16.90 To Lake & set Meander post. from which
 a B. Oak 8 in. diam. bears S. 50 E. 15 links dist. &
 a Do 18 " " " N. 75 E 21 " "
 Sund rolling 2nd rate. Timber same as before

East Between Sect. 21 + 28

22.04 A Beech 13 in. diam.
 40.00 Set a gr. Sec post from which
 a Beech 8 in. diam. bears N. 73 W. 12 links dist. &
 a B. Oak 12 " " " N. 39 W. 18 " "
 59.10 Intersect State line & measured North 15 50
 to the 8th mile Post. from which
 a Beech 26 in. diam. bears N. 38 W. 29 links dist. &
 a Do 30 " " " S. 25 W. 14 " "

North Between Sect. 20 + 21

21.60 A Swamp Elm 15 in. diam.
 40.00 Set a gr. Sec post from which
 a Beech 15 in. diam. bears S. 5 W. 30 links dist. &
 a Pine 5 " " " S. 47 W. 18 " "
 at the edge of small Lake.
 54.00 Leave Lake & set post from which
 a Black Oak 12 in. diam. bears N. 15 W. 40 links dist. &
 a Pine 12 " " " S. 22 E. 16 " "
 61.94 A Black Oak 12 in. diam.
 80.00 Set a post Corner to Sect. 16. 17. 20 + 21 from which
 a B. Oak 18 in. diam. bears S. 25 E. 40 links dist. &
 a Do 18 " " " N. 5 E 38 " "
 South 1/2 mile thick timber North 1/2 Barren.

West Between Sect. 17 + 20

40.00 Set gr. Sec post from which
 a Pine 10 in. diam. bears S. 9 E. 16 links dist. &
 a Do 8 " " " N. 54 W. 32 " "
 56.90 To Lake & set a post from which
 a Elm 15 in. diam. bears N. 20 E. 39 links dist. &

T 38 N. R 15 E 2nd Mer. Indiana.

a Br. Oak 20 in. diam. bears S 85 E 38 links dist.

East Between Sec. 16 + 21

21. 70 A W. Oak 12 in. diam.

25. 58 To Arm of Lake. and set a post from which
a Br. Oak 18 in. diam. bears S 68 W. 102 links dist.
a W. Oak 10 " " " " S. 6 W. 104 " "

35. 50 Leave Lake & set post. from which
a Br. Walnut 6 in. diam. bears S 60 E. 43 links dist.
a Do 5 " " " " S. 52 E. 54 " "

40. 00 Set a gr. Sec. post. from which
an Elm 15 in. diam. bears S 33 W. 20 links dist.
a Br. Ash 18 " " " " S. 22 W. 36 " "

43. 50 To same Lake & set a post. from which
an Elm 10 in. diam. bears S. 29 W. 7 links dist.
a Sycamore 10 " " " " S. 50 W. 36 " "

59. 61 Intersect State line & Measured North 15 50
to the 9th mile post across the Lake.

North Between Sec. 16 + 17

20. 77 A Black Oak 15 in. diam.

40. 00 Set a gr. Sec. post. from which
a Br. Oak 16 in. diam. bears S. 70 W. 23 links dist.
a Do 18 " " " " East 90 " "

45. 00 Enter Pine & Tamarac Swamp

59. 20 A Pine 8 in. diam.

75. 20 Intersect State line and Measured West
13 chains to the 104th mile post from which
a Pine 10 in. diam. bears S. 71 E. 27 links dist.
a Do 9 " " " " S. 1 W. 23 " "

First 1/2 mile open Barrens with Oak
Undergrowth very thick. North 1/2 mile
all Swamp.

Surveyed by
E. H. Gittle
Sept. 1890

Meanders of Lake John Lying in Sect.
17. 18. 19 + 20. 29 + 30

Commencing Meander Post between Sect. 29 + 30

Courses	Distances	Remarks.
---------	-----------	----------

N 85 W	1.45	
--------	------	--

N 84 W	1.30	
--------	------	--

West	2.12	
------	------	--

N 85 W	1.42	
--------	------	--

N 88 W	2.50	
--------	------	--

West	2.60	
------	------	--

N 84 W	1.70	
--------	------	--

N 85 W	5.00	
--------	------	--

N 78 W	2.85	
--------	------	--

N 79 W	4.00	
--------	------	--

N 65 W	5.00	Crossed small inlet from the South.
--------	------	-------------------------------------

N 13 W	1.10	Whereabouts somewhere. should be the
--------	------	--------------------------------------

line of Sect. 19 + 30 thence

meanders left out there. See end of meanders

N 13 E	3.37	
--------	------	--

N 85 W	2.50	
--------	------	--

N 15 W	5.00	
--------	------	--

N 23 E	8.50	
--------	------	--

N 15 W	5.00	
--------	------	--

N 50 E	5.00	
--------	------	--

N 45 E	2.00	
--------	------	--

S 20 E	11.32	To Post between Sect. 17 + 18
--------	-------	-------------------------------

N 85 E	3.05	An Outlier N.E.
--------	------	-----------------

N 85 E	1.03	
--------	------	--

N 85 E	1.92	
--------	------	--

S 5 E	12.10	
-------	-------	--

S 73 E	4.00	
--------	------	--

S 62 E	7.00	
--------	------	--

S 48 E	7.34	
--------	------	--

S 40 E	6.94	On this Course. Cross line of Sect. 17 + 20. by protraction
--------	------	--

Courses	Distances	Remarks.
S 32 E	8.36	
S 23 E	4.73	
S 11 E	3.75	
S 20 W	2.73	
S 25 W	2.00	
S 49 W	5.00	
S 54 W	4.75	
S 20 W	5.27	
S 5 W	6.00	
S 10 E	5.00	
S 28 E	3.50	
S 30 E	3.67	
S 88 E	5.00	
N 74 E	4.50	
N 77 E	3.25	
N 40 E	8.56	
N 67 E	9.00	
S 80 E	1.75	
S 62 E	6.00	
S 40 E	3.39	
S 20 E	14.88	
S 5 E	6.30	
South	4.45	
S 5 W	4.32	
S 10 W	3.74	
S 15 W	4.33	To post between S 20 & 29
S 20 W	2.50	
S 25 W	5.05	
S 45 W	4.95	
N 80 W	3.84	
S 86 W	6.00	
West	1.61	
N 70 W	4.63	
N 80 W	4.00	
N 70 W	4.00	

S 38 N R 15 E 2nd Mer. Indians. 227

Course	Distance	Remarks
West	2.50	
S 82 W	1.50	
S 85 W	3.80	
N 80 W	2.82	
N 67 W	3.48	
N 73 W	4.50	
West	10.50	not wanted.
S 80 W	1.85	
West	2.50	
S 81 W	5.82	
S 85 W	2.88	To post between Sec. 29 + 30 + place of Beginning.

Meadows of Crooked Lake Spring in Sections 16 + 21. Commencing 2 chains South of 9th mile tree on State line at Post. Thence

N 41 W	11.74	
N 61 W	2.87	
N 50 W	2.88	
N 75 W	4.35	
S 53 W	10.73	
S 40 W	7.73	
S 30 W	4.06	
S 5 W	7.82	
S 2 1/2 W	2.25	To post between Sec. 16 + 21

South	5.50	
S 46 W	6.45	
S 5 W	2.50	Outlier 50 links wide.
S 5 W	1.50	
S 62 E	2.50	
N 50 E	10.17	
N 15 E	1.50	
N 40 E	5.00	

T 38 N R 15 E 2nd Mer. Indiana.

Courses	Distances	Remarks
N 51 E	84	To post between Secs. 16 & 21

N 55 E	6.36	
--------	------	--

S 52 E	3.64	
--------	------	--

S 10 W	1.03	
--------	------	--

S 30 E	1.28	To post between Secs. 16 & 21
--------	------	-------------------------------

S 20 E	1.00	
--------	------	--

S 43 E	2.54	
--------	------	--

S 40 E	1.94	
--------	------	--

S 60 E	2.00	
--------	------	--

S 85 E	5.00	
--------	------	--

N 87 E	5.25	To post on State line
--------	------	-----------------------

Meanders of Mud Lake, between Secs. 20 & 21 Commencing at Meander Post. in the North side of Lake, Thence

S 52 E	3.32	
--------	------	--

S 35 E	5.00	
--------	------	--

S 15 E	3.23	
--------	------	--

S 50 W	7.86	
--------	------	--

S 70 W	7.88	
--------	------	--

S 87 W	7.64	To 1/4 Sec. post on Sec. line South side of the Lake
--------	------	--

S 75 W	1.70	
--------	------	--

S 80 W	1.50	
--------	------	--

S 70 W	4.62	
--------	------	--

S 60 W	2.00	
--------	------	--

S 39 W	1.56	
--------	------	--

S 19 W	6.25	
--------	------	--

N 13 E	3.18	
--------	------	--

N 70 E	6.87	
--------	------	--

S 46 E	4.66	
--------	------	--

T 38 N. R 15 E 2nd Mer. Indiana. 229

S 32 E 2.83 To place of beginning

Pursuant to a Contract with and instructions from William Lytle late Surveyor General of the United States, bearing date the 26th day of November 1830. I have Surveyed and subdivided into Sections, Township No 38 North, of Range No 15 East of the 2nd Mer. in the State of Indiana. And I hereby Certify that the foregoing are the true & original Field Notes of the Said Survey and subdivisions Made under the Contract aforesaid.

Certified this 17th day of August 1831

E. H. Lytle

(Dep^y Surveyor.)

I Certify that the foregoing transcript of the field Notes of Township No 38 North of Range No 15 East of the 2nd Mer. in the State of Indiana, has been compared with the original Notes in this Office and found to be correct.

Surveyor General's Office

Cincinnati March 23rd 1845 }

William Johnston
Sur. Gen^l

S 38 N R 15 E. 2nd Mer. Indiana

Course distances

Meandering that was left out in this proper place

N 1 E	9.00
S 63 1/2 W	8.50
S 56 1/2 W	5.50
S 86 1/2 W	2.50
N 54 1/2 W	7.00
N 73 1/2 W	6.50
N 30 1/4 W	20.50
N 33 1/4 W	10.00
N 25 E	6.00
S 79 E	18.00
S 40 3/4 E	7.00
S 73 3/4 E	4.50
N 35 E	16.00
N 9 3/4 E	14.00
N 56 E	17.23
N 51 1/2 E	4.00
N 9 1/2 E	9.00 to line between Sec. 18 & 19

End of Volume 36.

1. The first part of the paper is devoted to a discussion of the
 2. various methods of determining the rate of reaction.
 3. The second part is devoted to a discussion of the
 4. various methods of determining the order of reaction.
 5. The third part is devoted to a discussion of the
 6. various methods of determining the activation energy.
 7. The fourth part is devoted to a discussion of the
 8. various methods of determining the equilibrium constant.
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THEORY OF THE EARTH

The theory of the earth is a branch of geology which deals with the origin and development of the earth and its various parts. It is a science which seeks to explain the processes which have shaped the earth and its features. The theory of the earth is based on the study of the earth's structure and the forces which have acted upon it. It is a science which is constantly developing as new discoveries are made and new theories are proposed.

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Date	Description	Amount
1890	Jan 1 Balance	100.00
Feb 1	To Cash	50.00
Mar 1	By Cash	25.00
Apr 1	To Cash	75.00
May 1	By Cash	30.00
Jun 1	To Cash	60.00
Jul 1	By Cash	40.00
Aug 1	To Cash	80.00
Sep 1	By Cash	50.00
Oct 1	To Cash	90.00
Nov 1	By Cash	60.00
Dec 1	To Cash	100.00
1891	Jan 1 Balance	100.00
Feb 1	To Cash	50.00
Mar 1	By Cash	25.00
Apr 1	To Cash	75.00
May 1	By Cash	30.00

1. The first part of the document discusses the importance of maintaining accurate records of all transactions and activities. It emphasizes the need for transparency and accountability in financial reporting.

2. The second part of the document outlines the various methods and techniques used to collect and analyze data. It includes a detailed description of the experimental procedures and the statistical analysis performed.

3. The third part of the document presents the results of the study. It includes a series of tables and graphs that illustrate the findings. The data shows a clear trend of increasing values over time, which is consistent with the theoretical predictions.

4. The fourth part of the document discusses the implications of the findings. It suggests that the results have significant implications for the field of research and may lead to further developments in the future.